



Wear and Go Watch Pager

USER MANUAL

THANK YOU FOR CHOOSING PAGERTEC

Thank you for choosing Pagertec as your provider for your wireless paging requirements. We greatly appreciate your confidence in our products. At Pagertec our greatest commitment is providing you with total customer satisfaction.

Please take a few minutes to review this manual prior to installing and operating your system. The manual will provide you with installation instructions, and offer suggestions to ensure you receive all of the many benefits your system can provide. Additionally, this manual will assist you with problem determination and offer helpful advice when seeking customer service. We are confident Pagertec has the most responsive customer service available within the industry.

Please do not hesitate to contact our Customer Care, if you have any questions. We look forward to a long and mutually rewarding partnership.

INSTALLING THE TRANSMITTER

The first consideration in the placement of the transmitter is convenience. It should be readily accessible in a central location within the paging area. Pay close attention to nearby obstructions such as walls, pipes, ducts, mirrored glass, or other similar barriers that may weaken or misdirect transmitted signals. Certain materials and construction, especially metal, have the potential to partially or completely block the paging signal.

The next consideration involves safety. Ensure the unit is securely mounted and away from liquids, extreme heat and possible physical damage. Also remember that the transmitting unit requires a 110V AC power outlet. Be sure an antenna is attached prior to applying power to avoid damage to the transmitter.

For best results, the transmitter antenna must be vertical. Ideally the transmitter should be centrally located within the area where paging is to occur. Since this is not always possible, range testing at different locations may be required to obtain the desired performance.

Transmitters:

HOSTESS TRX



SERVER TRX



NOTE: Your system may be pre-programmed into **Regular paging mode**, **F1-F4 mode**, or **Pre-Set Messages mode** depending on your request at the time of purchase.

REGULAR PAGING MODE (with Hostess TRX):

- 1) Press the number of the pager you wish to call and then press SEND.

F1-F4 MODE (with Hostess TRX):

- 1) Press the F1-F4 button you wish to use and then hit ENTER.
- 2) Press the number of the pager you wish to call and hit SEND.

PRE-SET MESSAGE MODE (with Hostess TRX):

- 1) Press the number of the message you wish to use and then hit ENTER.
- 2) Press the number of the pager you wish to call and hit SEND.
- 3) Can save up to 40 pre-set messages

REGULAR PAGING MODE (with Server TRX):

1) Press the number of the pager you wish to call.



1. Turning ON/OFF Pager

To turn on pager, press and hold **1**, pager will beep, and then press **1** to confirm. Once Pager turns on it will show software version, frequency, SN and then enter standby mode as shown in the picture below.



2. Receiving Messages

When your pager receives a new message it will display automatically as shown in the picture below.



2. Receiving Messages

When your pager receives a new message it will display automatically as shown in the picture below.



4. Delete or Lock Messages

After reading the message hold down on **3**. This will allow you to open a submenu which will give you the access to escape, delete the message, delete all messages, or lock the message. Click **2** to go through the options and **3** to select your choice.



5. Main Menu Settings

When on standby mode press any button to wake up watch. Hold down on **3** to access the main menu.

- **Chose Alert**
 - Use **2** to navigate the different main menu options and press **3** to confirm your choice.



- **Set Time and Alarm**
 - Use **2** to navigate the options you wish to modify. Press **3** to change the selected fields.



- **Set Private time**

- Use **2** to scroll through options, and **3** to confirm your selection.



- **Set Alert Mode**

- Press **2** to scroll through options, and **3** to confirm your selection.



- **Different Alert Modes**

- Audible Alert
- Vibrate Only Alert
- Beep + Vibrate Alert
- No Message Alert (Silent)



- **Alert Time**

- The Alert Time setting changes the duration you would like the watch to ring for
- EX: 1-99 seconds



- **Key Tone**

- The Key Tone is a beep tone that would ring every time you click a side button.
- ON/OFF



- **Turn Pager OFF**
 - Use **3** to confirm you want to TURN OFF your pager.



- **Escape Main Menu**
 - Press **3** to escape the main menu.



- **Set Stopwatch**

- Press **3** to select the Stopwatch option. Use **1** to start the stopwatch and to pause the stopwatch. Press **2** to restart the stopwatch, and **3** to escape the stopwatch menu.



7. Low Battery Indicator and Charging Instructions

When your battery is low the battery icon on screen will show empty and the LED light will start flashing RED. Once the pager is connected to the charger the LED light will turn BLUE.



Ensure that your watch is dry and there are no obstructions on the charging pins. Please allow your pager to be connected to the charger for 6-8 hours for a complete charge.

FCC COMPLIANCE AND ADVISORY STATEMENT

This device complies with Part 15 of the FCC rules. Operation is subject to the following **two conditions**: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, according to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

1. Reorient the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help. Any special accessories needed for compliance must be specified in the instruction manual.

WARNING: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.